ENGLISH

Chapter 1: Warranty Information

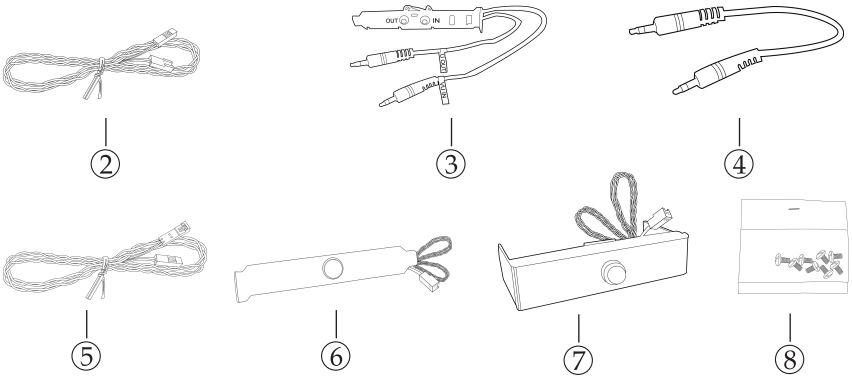
Cooler Master guarantees that this device is free of defect in material & workmanship, and provides two-year Hardware Limited warranty for the device, commencing from the date of purchase. Please keep your receipt in a safe place.

This product is designed for computer usage only. Using this device in any other application will void the warranty. If you are not familiar with computer hardware installation, please ask for professional assistance.

The warranty offered guarantees the device for normal use. The warranty is void once it is determined that the device is damaged because of abuse, alteration, misuse, negligence, incorrect voltage supply, air/water pollution accidents and natural calamities.

Chapter 2: Components List

1. The Musketeer II (x 1)
2. HDD LED cable (80cm x 1)
3. PCI bracket with connecting cables VU-IN and VU-OUT(80cm x 1)
4. Dual 3.5 mm stereo plug audio cable (20cm x 1)
5. Extended HDD LED Out connecting cable(50cm x 1)
6. PCI bracket with LED Switch and connecting cable(80cm x 1)
7. 3.5" drive bay cover with one LED Switch and connecting cable(80cm x 1)
8. Screw pack (x 1)
9. Musketeer II User's Manual (x 1)



Specification

- VU (CH-L) Display meter: -20 to +3dB
- VU (CH-R) Display meter: -20 to +3dB
- HD (Center) Display meter: 0~100%
- Sound pressure: -20 to +3dB (up to the input level of the sound card)
- Dimensions: 165mm x 145mm x 42.3 mm (L x W x H)
- Net weight: 800g
- Max. Voltage: 6V
- Max. Electric current: 200mA

Features

- Direct connection with the computer's 12V DC Power socket.
- Reflective LED display with seven colors of choices(red, blue, green, yellow, light blue, purple, and white) .
- Both Right/Left sound meters are designed to meet your volume needs.
- HDD Meter indicates the hard disk processing speed..

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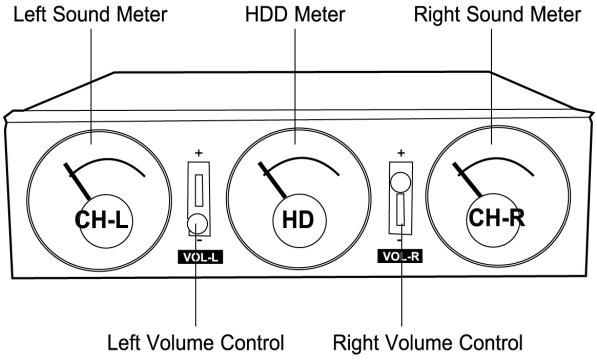
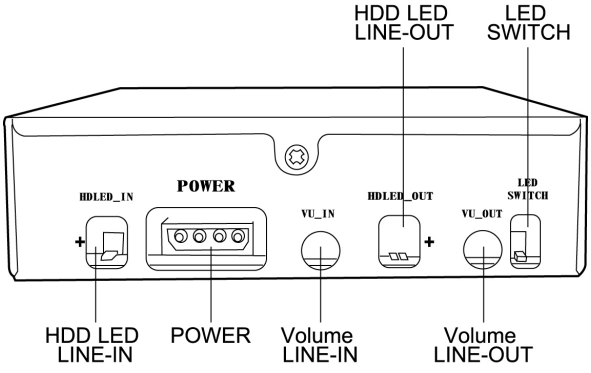
Product Overview

■ Front View



■ Rear View

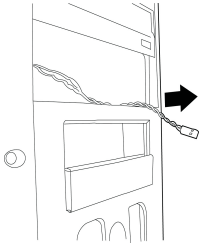


Chapter 3: Installation

Notice: *Please pay careful attention to the Positive/Negative sides of the HDD LED before you plug it into the socket. Red indicates the positive pole; black indicates the negative pole.*

Connecting the HDD LED

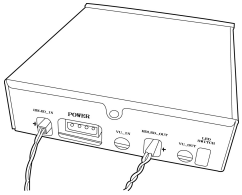
- Before you set up your Musketeer II, pull out the HDD LED cable from the system board of your PC and connect it to the HD LED-OUT of Musketeer II.



Removing the HDD LED

- If the HDD LED is too short or the HDD LED plug has four pins,, please use the 50cm extended cable in the package by connecting it with the HDD LED (the plug without error-proof design) and HD LED-OUT(the socket with error-proof design).

- Make sure the HDD LED cable (HDD LED accessory No. 2) connected to the HD LED-IN socket of Musketeer II and you may finish setting up the Musketeer II by pushing it into the socket. (using the HDD LED accessory No.2 ,The other end should be connected to HDD LED on the main board.)

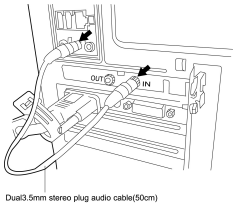


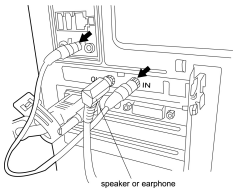
Set up and connect the sound device

- In the package content, locate the PCI bezel, which comes with the connecting cable VU-IN and VU-OUT (80cm) and one ϕ 3.5 mm dual plug stereo connecting cable (20cm).

- Locate a PCI socket on the back of the case, secure the PCI bezel on it. And then connect the VU-IN cable with the IN socket on the Musketeer. Also, connect the VU-OUT cable with the OUT socket on the Musketeer.

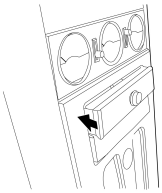
- Connect one end of the 20cm cable to the Soundcard output and the other end to the IN socket on the PCI bezel. Or if your stereo has connected with speakers or earphones, please connect the cable to the OUT socket on the PCI bezel.





Setup LED Switch

- On the front panel of your case, locate a 3.5" drive bay, slide in the device and secure it with a screw. And plug the end with error-proof design into the LED SWITCH socket on Musketeer II .



Insert the LED Switch into the slot on your case.

- If you cannot find a spare 3.5" drive bay on the front panel of your case, locate a PCI bezel with LED SWITCH. Secure the PCI bezel into a PCI slot and connect the cable with Musketeer II.

Connecting the Power

- Before you connect the power, please make sure you have connected all the cables and clear the cables out of the way by binding in order not to affect the operation of the computer.
- Musketeer II is designed for use with a standard power supply device. Insert a four-pin plug into the socket that is indicated with the word "Power."

Mounting Musketeer II

After all the cables are connected to the Musketeer II, mount the Musketeer II in any open external 5.25" bay. Secure it with the enclosed screws provided in the package.

Chapter 4: Getting Started

- To control volume, you may use the two Up/Down sliding switches on the front panel of Musketeer II. When you adjust the volume, the CH-R and CH-L indicate its output volume with the pointers. We recommend you play your favorite music and turn up the volume on the computer to optimal position or turn up the volume on the speaker to the maximum. And you may enjoy the music by using the Up/Down switches. Make sure the meters do not run exceeding the maximum region of red area.

- To change LED color, users may use the LED SWITCH on the front panel or on the 3.5" PCI bezel located on the back of the case. Seven colors are for your choices (blue, green, yellow, light blue, purple, white, and flashing colors).
- When your computer system is operating, the HDD meter will automatically running by moving its pointers.

Chapter 5: FAQ

Q: My Musketeer II won't turn on

The Musketeer may not be properly connected . Make sure the power cord is firmly plugged into the computer outlet .

If no indicators are lit and you cannot hear the fan, then the computer is probably not receiving power. Make sure the power cord is plugged in. If you are using a power strip or surge protector, ensure those devices are turned on.

Ensure none of the connector pins are bent or broken. Check all cables connected to the device. If any are cut, frayed or damaged in any way, replace them right away. Never use a damaged cable. A damaged cable is not only a fire hazard, it may also cause a short circuit, resulting in irreparable damage to your computer.

Q: Why don't the meters move?

If the meters for the HDD, CHL, and CHR are not active by waving its indicators, make sure LED lines are firmly connected to the LED socket of the Musketeer II.

Q: How do I control the volume level?

You may turn the volume up and down by adjusting the volume controls located between the HDD meter and CHR, CHL meters.

We recommened you play your favorite music and turn up the volume on the computer to optimal position or turn up the volume on the speaker to the maximum, and then setting the volume to the appropriate level to avoid any damage. Adjust the slider so that the dial will not exceed the red danger zone. Adjust the speaker or earphone to your acceptable level.

Q: Musketeer doesn't produce any sound

If Your Musketeer doesn't produce any sound, check the cables connecting the Musketeer II to your speakers. Make sure the lines are firmly connected or your speakers are turned on.

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